

IN THE SPECIFICATION

Please amend page 7 line 5, by adding --matching-- just before --prevents--, such that the paragraph will read:

"In an exemplary embodiment of the invention, acoustic port 44 has acoustic properties similar to that of the liquid. In an exemplary embodiment of the invention, matching prevents the formation of excessive cavitation on an interface between the liquid and the transducer. While exact acoustic matching may not be possible, the closer the match of acoustic properties, the lower the amount of excess cavitation. In an embodiment of the invention, polyurethane, with acoustical properties close to those of water is used for acoustic port 44. Non-limiting suitable types of polyurethane are RTV 664 of GE Silicones (USA) and RTV 262 of Polymer Gvulot (Israel). Other types of polyurethane may be used for the rest of the housing."